



New Air Handling Unit (AHU-1)
- Packaged custom penthouse style
- Indoor service vestibule
- Height with curb is approx. 14 ft.
- Approx. 95,000 CFM
- Serves 1st & 2nd Levels
- Replaces existing AHUs 1 & 2

North Screen Wall (Remove)
- Outside air intake louvers & ducts
- Relief air exhaust louvers & ducts
- All to be removed

New Air Handling Unit (AHU-2)
- Packaged custom penthouse style
- Indoor service vestibule
- Height with curb is approx. 14 ft.
- Approx. 95,000 CFM
- Serves 3rd, 4th, & 5th Levels
- Replaces existing AHUs 3 thru 8

New Hot Water Heating Fin Tube Elements
- Under large glass areas on Levels 2 -5
- Custom architectural covers

Possible New Vertical Chase
- Extends from 1st through 5th Levels
- Supply ductwork & return air shaft

New Hot Water Heating Fin Tube Elements
- Under large glass areas on Levels 2 -5
- Custom architectural covers

PROJECT PHASE				AREA	WALLACE BUILDING		amec	
PROJECT NO.	146259			SUBJECT	HVAC Roof Plan MECHANICAL		CLIENT DRG. NO.	
SCALE	1" = 30'	BY	D/H/T				DRAWING NO.	146259-SK-MECH-001
							REV.	1

12-15-04